

combinations (TFCS) at the receiver.

16. System for controlling a plurality of bearers in a cellular telecommunication system, said bearers being data transmission paths relating to a mobile communication means and each bearer having at least one transport format (TF) describing properties of said bearer, characterized in that the system comprises

- means for constructing a set of allowed transport format combinations (TFCS), a transport format combination (TFC) being a combination of transport formats (TF) of a plurality of bearers, in a network element of the cellular telecommunication system, and

- means for communicating information specifying said set of allowed transport format combinations (TFCS) to the mobile communication means for constructing said set of allowed transport format combinations (TFCS) at the mobile communication means.

REMARKS

This preliminary amendment is presented merely to clarify the wording of the claims. No new matter has been added. Early examination and favorable consideration of the above-identified application is earnestly solicited.

Respectfully submitted,
COHEN, PONTANI, LIEBERMAN & PAVANE

By:



Michael C. Stuart

Reg. No. 35,698

551 Fifth Avenue, Suite 1210

New York, N.Y. 10176

(212) 687-2770

3 May 2001